

Volume:
1923-1924
Second Semester

UNIVERSITY OF MARYLAND



SCHEDULE OF CLASSES
SECOND SEMESTER
1923-1924

SECOND SEMESTER---1923-1924

Course (Symbol and Number)	Credit	Year	Lecture	Time Scheduled	Laboratory	Room	Instructor
COLLEGE OF AGRICULTURE							
Agricultural Engineering							
Gas Engines, Tractors & Automobiles (Agr. Eng. 102) Section I	4	Junior	M. W. F. 9.20		W. 1.20	T 315	Carpenter
Section II			M. W. F. 9.20		F. 1.20	T 315	Carpenter
Farm Drainage (Agr. Eng. 107)	2	Junior	W. 10.20		M. 1.20	T 315	Carpenter
Agronomy							
Field Crop Production (Agron. 102) Section I	3	Soph.	W. F. 8.20		T. 1.20	T 315	Eppley
Section II			W. F. 8.20		W. 1.20	T 315	Eppley
Grading Farm Crops (Agron. 103)	2	Junior	T. 9.20		M. 1.20	T 315	Eppley
Research and Thesis (Agron. 109)	2	Senior	To be arranged			T 315	Staff
Crop Varieties (Agron. 112)	2	Senior	Th. 9.20		W. 8.20	T 315	Kemp
Cropping Systems and Methods (Agron. 120)	2	Senior	F. 8.20		Th. F. 1.20	T 311	Metzger
Methods of Crop Investigations (Agron. 121)	2	Senior	To be arranged		T. 1.20	T 309	Kemp
Biometry (Agron. 201)		Grad.	To be arranged				Kemp
Crop Breeding (Agron. 202)		Grad.	To be arranged				Kemp
Research (Agron. 209)		Grad.	To be arranged				Kemp
Animal Husbandry							
Principles of Breeding (A. H. 103)	3	Junior	M. F. 8.20		M. 1.20	T 211	Meade
Beef Production (A. H. 105)	2	Junior	W. 8.20		T. 1.20	T 211	Clark
Horse and Mule Production (A. H. 106)	2	Junior	W. 10.20		T. 9.20	T 301	Clark
Sheep Production (A. H. 107)	3	Senior	M. F. 11.20		W. 1.20	T 211	Clark
Advanced Judging (A. H. 109)	1	Junior			Th. 1.20		Meade-Clark
Seminar (A. H. 111)	1	Senior	To be arranged				Meade-Clark
Nutrition (A. H. 113)	3	Senior	M. F. 10.20		S. 9.20	T 211	Meade
Research (A. H. 201)		Grad.	To be arranged				Meade
Bacteriology and Sanitation							
General Bacteriology (Bact. 101)	3	Junior	F. 9.20		T. F. 1.20	T 309	Welsh
General Bacteriology (Bact. 102)	3	Junior	W. 9.20		W. 1.20-S. 9.20	T 309	Welsh
Dairy Bacteriology (Bact. 103)	3	Senior	M. 9.20		M. Th. 1.20	T 309	Poelma
Advanced Bacteriology (Bact. 104)		Senior	To be arranged				Pickens
Urinalysis (Bact. 106)		Senior	To be arranged				Pickens
Thesis (Bact. 107)		Senior	To be arranged				Pickens
Seminar (Bact. 108)		Senior	To be arranged				Pickens
Research Bacteriology (Bact. 201)		Grad.	To be arranged				Staff
Dairy Husbandry							
Dairying (D. H. 101)	3	Soph.	M. F. 11.20		M. 1.20	T 301	Gamble
Dairy Production (D. H. 103)	4	Junior	T. Th. S. 8.20		F. 1.20	T. 315	Gamble
Judging Dairy Cattle (D. H. 105)	2	Junior	F. 9.20		T. 1.20	L 203	Harvey
Judging Dairy Products (D. H. 106)	1	Junior			W. 8.20		Ingham
Advanced Testing (D. H. 109) Section I	4	Junior	T. 9.20		M. Th. 1.20-M. 9.20	L 203	Harvey
Section II			T. 9.20		T. W. 1.20-S. 9.20	L 203	Doan
Seminar (D. H. 110)	1	Senior	To be arranged				Lindquist
Thesis (D. H. 111)	4	Senior	To be arranged				Doan
Dairy Production (D. H. 202)	4	Grad.	To be arranged				Lindquist
Research (D. H. 203)	4	Grad.	To be arranged				Gamble
Seminar (D. H. 204)	1	Grad.	To be arranged				Gamble
Entomology and Bee Culture							
General Entomology (Ent. 101)	3	Junior	T. Th. 11.20		W. 1.20	L 103	Cory
Economic Entomology (Ent. 103)	5	Senior	To be arranged				Langford
Thesis (Ent. 105)	2	Senior	To be arranged				Cory
Insecticides and Their Application (Ent. 106)	2	Junior	To be arranged				Cory
Horticultural Entomology (Ent. 109)	3	Junior	To be arranged				Langford
Entomological Problems (Ent. 201)	2	Grad.	To be arranged				Cory
Research in Entomology (Ent. 202)	6-10	Grad.	To be arranged				Langford
Farm Management and Agricultural Economics							
Farm Accounting (F. M. 101)	3	Junior	M. W. F. 9.20			T 212	Taliaferro
Marketing of Farm Products (A. E. 102)	3	Junior	T. Th. S. 8.20			T 211	DeVault
Transportation of Farm Products (A. E. 104)	3	Junior	T. Th. S. 9.20			T 301	DeVault
Seminar (A. E. 106)	1-3	Senior	To be arranged				DeVault
Forestry							
Farm Forestry (For. 101)	3	Junior	T. Th. 11.20		T. 1.20	T 211	Besley
General Agriculture							
Survey of Agriculture		Fresh.	W. 9.20			T 211	Zimmerman
Horticulture							
Small Fruit Culture (Hort. 105)	2	Junior	W. 8.20		F. 1.20	T 309	Whitehouse
Economic Fruits of the World (Hort. 106)	2	Senior	M. F. 11.20			T 309	Whitehouse
Principles of Vegetable Culture (Hort. 111) Section I	3	Fresh.	M. F. 9.20		T. 1.20	T 301	Geise-Boswell
Section II			M. F. 9.20		F. 1.20	T 301	Geise-Boswell
Truck Crop Production (Hort. 113)	3	Junior	T. Th. 9.20		M. 1.20	L 302	Geise-Boswell
Advanced Truck Crop Production (Hort. 115)	1	Junior	To be arranged				Geise
Vegetable Forcing (Hort. 116)	3	Junior	T. Th. 8.20		S. 9.20	T 309	Boswell
Floricultural Practice (Hort. 123)	2	Junior			T. Th. 8.20	Greenhouse	Thurston
Greenhouse Construction (Hort. 124)	2	Junior	S. 9.20		T. 1.20	T 315	Thurston
Commercial Floriculture (Hort. 125)	3	Junior	M. F. 11.20		F. 1.20	T 200	Thurston
General Landscape Gardening (Hort. 127)	2	Soph.	W. 10.20		W. 1.20	Greenhouse	Thurston
Horticultural Breeding Practices (Hort. 133)	1	Senior			Th. 1.20	Greenhouse	Auchter-Geise
Research and Thesis (Hort. 134)	2	Senior	To be arranged				Thurston
Seminar (Hort. 135)	1	Senior	To be arranged				Staff
Methods of Research (Hort. 204)	2	Grad.	To be arranged				Geise
Advanced Research and Thesis (Hort. 205)	3	Grad.	To be arranged				Auchter
Advanced Seminar (Hort. 206)	1	Grad.	To be arranged				Auchter-Geise
Plant Pathology							
Methods and Problems (Plt. Path. 103)	2	Junior	To be arranged				Temple
Advanced Plant Pathology (Plt. Path. 104)	3	Junior	To be arranged				Temple
Seminar (Plt. Path. 105)	1	Senior	To be arranged				Temple
Research (Plt. Path. 201)		Grad.	To be arranged				Temple

Course (Symbol and Number)	Credit	Year	Time Scheduled Lecture	Laboratory	Room	Instructor
Plant Physiology and Bio-Chemistry						
Plant Ecology (Plt. Phys. 102)	3	Soph.	W. 10.20	W. F. 1.20	T 211	Zimmerman
Plant Bio-Chemistry (Plt. Phys. 201)	3	Grad.	T. Th. 11.20	To be arranged		Appleman
Plant Bio-Physics (Plt. Phys. 202)	3	Grad.	To be arranged			Johnston
Seminar (Plt. Phys. 205)	1	Grad.	To be arranged			Appleman
Poultry Husbandry						
Farm Poultry (P. H. 101)	3	Junior	T. Th. 11.20	T. 1.20	T 301	Staff
Poultry Production (P. H. 103)	4	Senior	T. Th. 9.20	Th. 1.20-S. 9.20	T 309	Staff
Soils						
Principles of Soil Management (Soils 101)		Soph.	T. Th. 11.20	T. 1.20	T 315	Bruce
Section I			T. Th. 11.20	Th. 1.20	T 315	Bruce
Section II			T. Th. 9.20	M. 1.20	T 211	Bruce
Soil Fertility (Soils 103)	3	Junior	M. 10.20	F. 1.20-S. 8.20	L 305	Bruce
Soil Survey and Classification (Soils 105)	3	Junior	M. F. 9.20	W. 1.20	T 211	Smith
Soil Micro-Biology (Soils 107)	3	Senior	To be arranged			McCall-Bruce
Thesis (Soils 108)	4-8	Senior	To be arranged			McCall
Soil Technology (Soils 109)	3	Senior	To be arranged			McCall
Seminar (Soils 111)	1	Senior	To be arranged			McCall
Special Problems and Research (Soils 201)	5-10	Grad.	To be arranged			McCall
Veterinary Medicine						
Animal Diseases (V. M. 102)	3	Senior	M. W. F. 8.20		T 301	Reed
Two-Year Agricultural and Rehabilitation Courses						
Field Crop Production (Agron. 2)	3		M. F. 11.20	Th. 9.20	L 302	Eppley
Feeds and Feeding (A. H. 2)	3		M. F. 9.20	T. 1.20	L 202	Meade
Dairying (D. H. 2)	3		T. Th. 8.20	Th. 1.20	T 301	Ingham
Bee-Keeping (Ent. 1)	2		W. 9.20	S. 9.20	L 202	Harrison
Farm Accounting (F. M. 1)	2		M. W. 1.20		T 212	Taliaferro
Vegetable Gardening (Hort. 2)	3		M. F. 10.20	T. 9.20	T 301	Boswell
Basic R. O. T. C.	2		M. W. F. 3.20			Staff

COLLEGE OF ARTS AND SCIENCES

Biological Sciences						
General Botany (Bot. 101) Section I	4	Fresh.	M. F. 11.20	T. Th. 8.20	T 315	Temple-Flynn
Section II			M. F. 11.20	M. W. 1.20	T 315	Temple-Flynn
Systematic Botany (Bot. 102)	2	Elect.	T. 11.20	W. 1.20	L 202	Norton
Mycology (Bot. 103)	2	Elect.	To be arranged			Norton
Advanced Taxonomy (Bot. 105)	3	Senior	To be arranged			Norton
Special Studies of Fungi (Bot. 202)		Grad.	To be arranged			Norton
Aquatic Plants (Bot. 203)		Grad.	To be arranged			Norton
Special Plant Taxonomy (Bot. 204)		Grad.	To be arranged			Norton
General Zoology (Zool. 101)	2	Fresh.	M. F. 11.20		L 107	Truitt
General Zoology (Zool. 101a) Section I	2	Fresh.		M. W. 1.20		{ Truitt
Section II				W. S. 8.20		{ Anderson
General Zoology-Pre-Medical (Zool. 103)	2	Fresh.	M. W. 1.20		L 107	Pierson
General Zoology-Pre-Medical (Zool. 103a)						
Section I	2	Fresh.		M. F. 9.20		{ Pierson
Section II				T. Th. 8.20		{ Anderson
Field Zoology (Zool. 106)	3	Elect.	M. 10.20	T. Th. 8.20	L 107	Truitt
Normal Animal Histology (Zool. 112)	3	Elect.	M. 11.20	T. Th. 1.20	L 303	Anderson
Advanced Comparative Vertebrate Morphology (Zool. 116)	2	Elect.	To be arranged			Pierson
Aquiculture (Zool. 125)	2	Grad.	To be arranged			Truitt
Organic Evolution (Zool. 130)	3	Elect.	W. 9.20	T. Th. 1.20	L 103	Pierson
Vertebrate Zoology (Zool. 135)		Grad.	To be arranged			Pierson
Classical Languages and Literatures						
Beginners' Greek (Gk. 1)	4	Elect.	{ T. W. Th. 8.20		L 303	Spence
Elementary Latin (Lat. 1)	4	Elect.	{ Th. 9.20		L 303	Spence
English						
Dramatic Art (D. A. 101)	2	Elect.	To be arranged			Kerney
Pageantry, Pantomime, and Dance Drama (D. A. 103)	2	Elect.	To be arranged			Kerney
Stage Technique (D. A. 105)	1	Elect.	To be arranged			Kerney
Composition and Rhetoric (Eng. 101) Section I	3	Fresh.	M. W. F. 8.20		L 300	Wheeler
Section II			T. Th. S. 8.20		R 100	Johnson
Section III			T. Th. S. 9.20		L 305	Harman
Section IV			M. W. F. 10.20		L 300	Ericson
Section V			M. W. F. 1.20		L 300	Lemon
Section VI			T. Th. 1.20-S. 10.20		L 300	Johnson
Section VII			M. W. F. 3.20		L 305	Ericson
Section VIII			M. W. F. 10.20		L 203	Johnson
Section IX			T. Th. S. 8.20		P 200	Wheeler
Elements of Literature (Eng. 102) Section I	3	Elect.	M. W. F. 3.20		L 300	House
Section II			T. Th. S. 8.20		L 107	Harman
Advanced Composition and Rhetoric (Eng. 104)	2	Soph.	T. Th. 8.20		L 300	House
Expository Writing (Eng. 106) Section I	2	Soph.	M. F. 11.20		L 300	Lemon
Section II			T. Th. 11.20		L 300	Wheeler
History of English Literature (Eng. 108)	3	Soph.	M. W. F. 10.20		T 309	Harman
American Literature (Eng. 110)	3	Junior	M. W. F. 9.20		L 300	Lemon
Modern Poets (Eng. 112)	3	Soph.	M. W. F. 2.20		L 300	House
Shakespeare (Eng. 116)	3	Soph.	M. W. F. 8.20		L 203	Harman
Business English (Eng. 118)	2	Soph.	T. Th. 2.20		L 107	Johnson
Anglo-Saxon and Middle English (Eng. 119)	3	Junior	T. Th. S. 9.20		L 300	House
Aesthetics of Literature (Eng. 121)	2	Junior	F. 1.20		L 202	Johnson
Browning's Dramas (Eng. 127)	2	Junior	T. Th. 2.20		L 300	House
Development of Fiction (Eng. 131)	2	Junior	T. Th. 10.20		L 300	Wheeler
Reading and Speaking (P. S. 102) Section I	1	Fresh.	M. 11.20		L 203	Richardson
Section II			T. 10.20		L 203	
Section III			F. 10.20		L 305	
Section IV			T. 3.20		L 203	
Section V			Th. 3.20		L 203	
Section VI						
Oral Technical English (P. S. 106)	1	{ Soph.	F. 8.20		L 303	Richardson
Oral Technical English (P. S. 108)	1	{ Engi.	T. 8.20		L 203	Richardson
Oral Technical English (P. S. 110)	2	{ Soph.				
Oral Technical English (P. S. 112)	1	{ Chem.				
Oratory (P. S. 114)	1	{ Junior	M. 8.20-Th. 10.20		L 303	Richardson
Extempore Speaking (P. S. 116) Section I	1	{ Engi.				
Section II		{ Senior				
Debate (P. S. 118)	1	{ Engi.	S. 9.20		L 203	Richardson
Oral Reading (P. S. 120)	2	{ Elect.	M. 1.20		L 203	Richardson
			M. 2.20		L 203	Richardson
			Th. 11.20		L 203	Richardson
			W. 2.20		L 203	Richardson
			M. W. 3.20		L 203	Richardson

Course (Symbol and Number)	Credit	Year	Lecture	Time Scheduled	Laboratory	Room	Instructor
History and the Social Sciences							
Elements of Social Science (Soc. Sci. 101)	2	Soph.	M. F. 9.20			Auditorium	Lee
Economic Resources of the World (Econ. 104)	2	Soph.	T. Th. 2.20			L 203	Newman
General Economics (Econ. 105)	4	Soph.	M. T. Th. F. 10.20			L 303	Thompson
The Mathematical Theory of Investment (Econ. 106)	3	Junior	M. W. F. 10.20			P 202	Spann
Economics for Engineers (Econ. 108)	3	Junior	T. Th. S. 8.20			L 202	Newman
Corporation Finance (Econ. 111)	3	Junior	T. Th. S. 11.20			P 200	Thompson
Practicum (Econ. 113)	2	Junior	S. 10.20			L 202	Thompson
Economic History of England (Econ. 114)	3	Soph.	M. F. 2.20-T. 10.20			L 202	Newman
Business Law (Econ. 118)	3	Soph.	M. W. F. 3.20			L 202	Shepherd
General Accountancy (Econ. 120)	3	Soph.		Th. 9.20		Q 300	Jochhoff
International Trade (Econ. 123)	3	Junior	T. Th. 3.20-S. 11.20			L 303	Newman
History of Economic Theory (Econ. 201)	2	Junior	To be arranged				Thompson
Modern and Contemporary European History (H. 101) Section I	3	Fresh.	M. W. F. 10.20			L 202	Schulz
Section II			T. Th. 1.20-S. 11.20			L 202	Schulz
American History (H. 103)	2	Soph.	T. Th. 3.20			L 202	Schulz
History of Maryland (H. 105)	2	Elect.	M. W. 3.20			L 303	Spence
Government of the United States (Pol. Sci. 102)	4	Soph.	M. W. F. 8.20-T. 2.20			L 202	Schulz
Far Eastern Politics and Economics (Pol. Sci. 121)	2	Senior	M. F. 11.20			L 202	Lee
Mathematics							
Algebra, Plane Trigonometry, Analytic Geometry (Math. 101) Section I	3	Fresh.	T. Th. 1.20-S. 11.20			P 202	Spann
Section II			M. W. F. 1.20			P 200	Schad
Section III			M. W. F. 2.20			P 200	Schad
Section IV			M. W. F. 3.20			P 200	Schad
Plane Trigonometry, Analytic Geometry, Advanced Algebra (Math. 104) Section I	5	Fresh.	T. W. Th. F. 8.20	M. 1.20		P 207	Berman
Section II			M. T. W. F. 9.20	Th. 1.20		P 200	Taliaferro
Section III			M. T. Th. F. 8.20	W. 1.20		P 202	Spann
Section IV			M. W. Th. F. 9.20	T. 1.20		P 207	Berman
Plane Analytic Geometry, Calculus (Math. 105)	3	Soph.	M. W. F. 9.20			L 107	Schad
Calculus, Mathematics of Space, Special Topics (Math. 106) Section I	5	Soph.	M. T. W. Th. F. 9.20			Q 202	Gwinner
Section II			M. T. W. Th. F. 9.20			P 202	Spann
Section III			M. T. W. Th. F. 10.20			P 207	Berman
Section IV			M. T. W. Th. F. 10.20			P 200	Taliaferro
Astronomy (Math. 107)	2	Elect.	M. F. 8.20			P 200	Taliaferro
Least Squares (Math. 109)	2	Junior	To be arranged				Taliaferro
Modern Languages							
Elementary German (Germ. 1) Section I	4	Elect.	M. T. Th. F. 2.20			L 303	Zucker
Section II			M. W. F. 9.20-T. 11.20			L 303	Zucker
Second Year German (Germ. 101) Section I	3	Elect.	M. W. F. 8.20			L 107	Zucker
Section II			T. Th. S. 9.20			L 107	Frounck
Beginners' Spanish (Span. 1) Section I	4	Elect.	M. W. F. S. 9.20			L 302	Stinson
Section II			T. W. Th. S. 10.20			L 302	Stinson
Section III			T. W. Th. S. 10.20			L 107	Kramer
Section IV			M. T. W. Th. 2.20			L 302	Stinson
Elementary Spanish (Span. 101) Section I	3	Elect.	M. W. F. 8.20			L 302	Stinson
Section II			T. Th. S. 11.20			L 302	Stinson
Elementary French (Fren. 1) Section I	4	Elect.	M. T. W. Th. 2.20			L 305	Kramer
Section II			T. W. Th. S. 10.20			L 305	Zucker
Second Year French (Fren. 101) Section I	3	Elect.	M. W. F. 8.20			L 305	Kramer
Section II			T. Th. S. 8.20			L 305	Kramer
Development of the French Drama (Fren. 102)	3	Elect.	M. W. F. 9.20			L 305	Kramer
Comparative Literature (Mod. Lang. 201)	3	Elect.	T. Th. S. 8.20			L 302	Zucker
Music							
History of Music (Mus. 101)	1	Elect.	To be arranged				Goodyear
Music Appreciation (Mus. 102)	1	Elect.	To be arranged				Goodyear
Philosophy and Psychology							
Elements of Psychology (Psych. 101)	2	Soph.	M. F. 8.20			R 100	Houck
Problems and Systems of Philosophy (Phil. 102)	3	Elect.	M. W. F. 10.20		M. F.-L 302-W.-L 303		Spence
Physical Sciences							
General Chemistry and Qualitative Analysis (Inorg. Chem. A-101) Section I	4	Fresh.	T. Th. 11.20	M. F. 8.20		L 107	Gordon
Section II			T. Th. 11.20	M. W. 1.20		N 102	Lichtenwalner
Section III			T. Th. 11.20	F. 1.20-S. 9.20		Auditorium	Haring
General Chemistry and Qualitative Analysis (Inorg. Chem. B-101) Section I	4	Fresh.	T. Th. 11.20	T. Th. 8.20		N 102	Gordon
Section II			T. Th. 11.20	T. Th. 1.20		N 102	Gordon
Chemical Calculations (Anal. Chem. 102)	1	Junior	M. 9.20			N 102	Wiley
Quantitative Analysis (Anal. Chem. 103)	3	Pre-Med.	W. 9.20	T. Th. 9.20		N 102	Wiley
Determinative Mineralogy and Assaying (Anal. Chem. 104)	4	Junior	M. F. 8.20	T. Th. 1.20		N 102	Wiley
Elementary Organic Chemistry (Org. Chem. 101)	4	Soph.	M. F. 11.20	M. W. 1.20		N 102	Kharasch
Elementary Organic Chemistry (Org. Chem. 103)	4	Junior	M. F. 11.20	M. W. 1.20		N 102	Kharasch
Organic Preparations (Org. Chem. 202)	4	Grad.	To be arranged				Kharasch
Elementary Organic Analysis (Org. Chem. 205)	3	Grad.	To be arranged				Kharasch
Electronic Conception of Valence (Org. Chem. 206)	2	Senior	To be arranged				Kharasch
Organic Dyes (Org. Chem. 207)	3	Senior	M. F. 9.20	W. 8.20		P 200	Kharasch
Organic Research (Org. Chem. 210)		Grad.	To be arranged				Kharasch
Elements of Physical Chemistry (Phys. Chem. 101)	4	Soph.	T. 9.20-W. 8.20	M. 1.20-Th. 8.20		N 102	Haring
Physical Chemistry (Phys. Chem. 102)	4	Senior	M. F. 10.20	W. F. 1.20		N 102	Haring
Colloidal Chemistry (Phys. Chem. 202)	3	Grad.	To be arranged				Gordon
Radio-Chemistry and Atomic Structure (Phys. Chem. 203)	2	Grad.	To be arranged				Haring
General Agricultural Chemistry (Ag. Chem. 101)	3	Soph.	W. S. 10.20	F. 1.20		N 102	Wiley
Chemistry of Foods (Ag. Chem. 102)	3	Soph.	W. 9.20-Th. 8.20	F. 1.20	W.-T 301-Th.-L 203		Gardner
Industrial Chemistry (Ind. Chem. 101)	2	Senior	M. F. 8.20				Gardner
Metallurgical Analysis (Ind. Chem. 102)	2	Senior		T. 1.20-Th. 9.20			Gardner
Engineering Chemistry (Ind. Chem. 104)	1	Senior	S. 10.20			P 200	Gardner
Photo-Chemistry (Ind. Chem. 106)	1	Grad.	To be arranged				Gardner
Chemistry Seminar	1	Grad.	S. 8.20			N 102	Gordon
Arts Physics (Phys. 101) Section I	4	Pre-Med.	M. W. F. 10.20	T. 1.20		R 100	Wernicke
Section II			M. W. F. 10.20	Th. 1.20		R 100	Wernicke
Engineering Physics (Phys. 102) Section I	5	Soph.	M. T. Th. F. 11.20	M. 1.20		R 100	Eichlin
Section II			M. T. Th. F. 11.20	W. 1.20		R 100	Wernicke
Section III			M. T. Th. F. 11.20	F. 1.20		R 100	Eichlin
Special Applications of Physics (Phys. 103)	4	Soph.	M. T. F. 10.20	Th. 8.20		T 315	Wernicke
Advanced Physics (Phys. 106)	3	Elect.	To be arranged				Eichlin

Course (Symbol and Number)	Credit	Year	Lecture	Time Scheduled	Laboratory	Room	Instructor
COLLEGE OF EDUCATION							
Educational Guidance (Ed. 100)	1	Fresh.	W. 8.20			R 100	Cotterman
Educational Hygiene (Ed. 102)	2	Soph.	Th. S. 9.20			P 200	Small
Technic of Teaching (Ed. 104)	3	Junior	M. W. F. 9.20			L 203	Houck
Principles of Secondary Education (Ed. 105)	3	Senior	T. Th. S. 10.20			T 301	Small
Advanced Educational Psychology (Ed. 108)	3	Senior	M. W. F. 10.20			T 211	Houck
Seminar in Education (Ed. 109)	3	Grad.	To be arranged				Small
English in Secondary Schools (Ed. 110)		Senior	To be arranged				Zouck
History and Civics in Secondary Schools (Ed. 111)		Senior	To be arranged				Zouck
Mathematics in Secondary Schools (Ed. 113)		Senior	To be arranged				Houck
Science in Secondary Schools (Ed. 114)		Senior	To be arranged				Houck
Practicum Teaching Secondary Vocational Agriculture (Ed. 122)	4	Senior	To be arranged				Cotterman
Rural Sociology and Educational Leadership (Ed. 123)	3	Senior	T. Th. S. 11.20			T 309	Cotterman
Practicum Rural Sociology (Ed. 124)		Senior	To be arranged				Cotterman
Problems and Practice in Extension Teaching (Ed. 125)	3	Senior	T. Th. S. 9.20			L 202	Cotterman
Supervised Teaching Secondary Home Economics (Ed. 131)		Senior	To be arranged				McNaughton
Child Care and Welfare (Ed. 133)	3	Junior	T. Th. S. 11.20			L 305	McNaughton
COLLEGE OF ENGINEERING							
Design of Steel Structures (C. E. 102)	5	Junior	M. T. W. F. 9.20	Th. 1.20		R 200	Pyle
Highways (C. E. 103)	4	Senior	M. W. F. 10.20	T. 1.20		O 201	Johnson
Design of Masonry Structures (C. E. 104)	4	Senior	M. W. F. 9.20	W. 1.20		O 203	Steinberg
Design of Steel Structures (C. E. 105)	3	Senior	T. Th. 9.20	Th. 1.20		O 203	Steinberg
Sanitation (C. E. 106)	3	Senior	T. Th. S. 8.20			O 203	Pyle
Railroads (C. E. 107)	1	Senior		F. 1.20		R 200	Steinberg
Direct Currents (E. E. 101)	5	Junior	M. W. F. 9.20	F. 8.20-Th. 1.20		O 104	{ Creese
Alternating Currents (E. E. 102)	5	Senior	M. W. F. 9.20	M. T. 1.20		R 100	{ Creese
Electric Machine Design (E. E. 103)	2	Senior	Th. 9.20	Th. 1.20		O 104	{ Creese
Telephones and Telegraphs (E. E. 105)	4	Senior	M. W. F. 10.20	W. 1.20		O 104	{ Hodgens
Illumination (E. E. 107)	2	Senior	T. Th. 10.20			R 2	{ Creese
Electric Power Transmission (E. E. 108)	2	Senior	M. Th. 11.20			R 2	{ Creese
Engineering Drafting (Dr. 101)	1	Fresh.		F. 11.20		O 300	Hoshall
Descriptive Geometry (Dr. 102)	2	Soph.		T. Th. 1.20		O 300	Berman
Prime Movers (Engr. 101) Section I	2	Junior	W. 8.20	M. 1.20		O 202	Nesbit
Section II			W. 8.20	F. 1.20		O 202	Nesbit
Engineering Geology (Engr. 102)	1	Junior		S. 10.20		R 100	Ladd
Public Utilities (Engr. 104)	1	Senior	T. 11.20			P 207	Johnson
Engineering Mechanics (Mech. 101) Section I	3	Junior	T. Th. 11.20	T. 1.20		O 203	Steinberg
Section II			T. Th. 11.20	W. 1.20		O 202	Gwinner
Materials of Engineering (Mech. 102) Section I	2	Junior	Th. 9.20	F. 1.20		R 100	Johnson-Pyle
Section II			Th. 9.20	M. 1.20		R 100	Johnson-Pyle
Kinematics (Mech. 103)	4	Junior	M. W. F. 10.20	T. 1.20		O 202	Gwinner
Thermodynamics (Mech. 105)	3	Senior	M. W. F. 10.20			O 203	Nesbit
Design of Prime Movers (M. E. 103)	3	Senior	T. Th. 10.20	W. 1.20		O 202	Nesbit
Design of Power Plants (M. E. 104)	1	Senior		T. 1.20		O 202	Nesbit
Design of Pumping Machinery (M. E. 105)	2	Senior	F. 11.20	F. 1.20		O 202	Gwinner
Factory Organization (M. E. 106)	2	Senior	T. Th. 9.20			O 302	Nesbit
Mechanical Laboratory (M. E. 107)	1	Senior		Th. 1.20		O 302	Nesbit
Shop and Forge Practice (Shop 101) Section I	1	Fresh.		M. 1.20		O 102	Hoshall
Section II				T. 1.20		O 102	Hoshall
Section III				W. 1.20		O 102	Hoshall
Section IV				Th. 1.20		O 102	Hoshall
Machine Shop Practice (Shop 103) Section I	2	Soph.		W. F. 1.20		P 104	Hoshall
Section II				M. F. 1.20		P 104	Hoshall
Section III				M. W. 1.20		P 104	Hoshall
Foundry Practice (Shop 104) Section I	1	Junior		T. 1.20			Hoshall
Section II				W. 1.20			Hoshall
Section III				Th. 1.20			Hoshall
Plane Surveying (Surv. 102)	2	Soph.	F. 8.20	S. 9.20		P 207	Pyle
COLLEGE OF HOME ECONOMICS							
Elementary Foods (Foods 101) Section I	3	Soph.	M. 11.20	M. W. 1.20		L 205	Welsh
Section II			M. 11.20	T. Th. 1.20		L 305	Welsh
Nutrition (Foods 103)	3	Junior	W. 10.20	T. 8.20-F. 1.20		T 219	Welsh
Practice House (H. M. 102)	4	Senior	To be arranged				Welsh
Garment Construction (Cloth. 101)	2	Soph.		T. 8.20-S. 10.20		T 219	McFarland
Dressmaking (Cloth. 103)	3	Junior		M. W. 1.20-S. 8.20		T 219	McFarland
Millinery (Cloth. 104)	3	Junior		M. W. F. 8.20		T 219	Welsh
Costume Design (Art 102)	3	Soph.	F. 11.20	T. Th. 10.20		T 219	McFarland
Art and Handicraft (Art 103)	1	Elect.		Th. 8.20		T 219	McFarland
DEPARTMENT OF MILITARY SCIENCE AND TACTICS							
Advanced R. O. T. C. (M. I. 104)	3	Senior					Leavitt
Advanced R. O. T. C. (M. I. 103)	3	Junior					Stanley
Basic R. O. T. C. (M. I. 102)	2	Soph.					{ Yancey
Basic R. O. T. C. (M. I. 101)	2	Fresh					{ Simmons
Section I			M. W. F. 8.20				{ Linden
Section II			T. Th. S. 8.20				{ McManus
Section III			M. W. F. 9.20				
Section IV			M. W. F. 10.20				
Section V			T. Th. S. 10.20				
Section VI			M. W. F. 3.20				
DEPARTMENT OF PHYSICAL EDUCATION							
Physical Education (Phys. Ed. 101)	2	Fresh.	To be arranged				Stamp
Physical Education (Phys. Ed. 102)	2	Soph.	To be arranged				Stamp

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1....	8.20....						
2....	9.20....						
3....	10.20....						
4....	11.20....						
5....	1.20....						
6....	2.20....						
7....	3.20....						

Changes in the Printed Schedule

Any variation from the printed schedule must be authorized by the Registrar, who requires the approval of the dean and head of the department concerned.

Changes in Registration

Any change of courses is made only on the written permission of the dean and is subject to a fee of one dollar (\$1.00) after the first seven days. After securing such written permission from the dean the student must present the same to the Registrar. The student receives a class card for the course he is entering and a withdrawal card is sent to the instructor in charge of the course from which the student withdraws. Unless this is done no credit will be given for the new course, and a failure will be obtained in the course from which the student has withdrawn.

Schedule Cards

Every student must file a copy of his Schedule of Classes in the Office of the Registrar. The fee for failure to do this within seven days after the opening of the term is one dollar (\$1.00.)

Section Assignments

Section assignments will remain the same as during the first semester.

KEY TO BUILDINGS

L—Morrill Hall.
N—Chemical.
P—Mechanical Engineering.
Q—Civil Engineering.
R—Electrical Engineering.
T—Agricultural.